

Form PTO-1449 (Rev.7-80)	U.S. Department of Commerce Patent & Trademark Office	ATTY. DOCKET NO. 57128-A	SERIAL NO.
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT SCAIANO, Juan C. et al.	
		FILING DATE: July 21, 2006	GROUP

## U.S. PATENT DOCUMENTS

*Examiner Initial	Kind Codes	Document Number	Date	Name	Class	Subclass	Filing Date
		5,367,008	11/22/94	Nesvadba	524	111	05/17/93
		5,428,177	06/27/95	Nesvadba	549	304	09/20/93
		5,554,776	09/10/96	Langhauser et al.	556	11	10/28/94
		5,939,503	08/17/99	Goddard, III et al.	526	134	08/07/97
		5,763,512	06/09/98	Schmitter	524	119	03/24/97

## FOREIGN PATENT DOCUMENTS

	Kind Codes	Document number	Date	Country	Class	Subclass	Translation
		1,150,257	07/19/83	Canada	C07D	209/48	
		2,132,131	01/28/03	Canada	C07D	307/83	
		1,281,339	03/12/91	Canada	C07C	7/20	
	A2	04/055141	07/01/04	PCT	A23K	3/00	
		2 368 063	04/24/02	GB	C07D	307/83	
		2000-273452	03/10/00	JP	C09K	15/06	
		2001-279242	10/10/01	JP	C09K	15/08	

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

		Electron Spin Resonance Study of a Stable Benzo[b]furanyl Radical Author(s): Karafilogluo, P. et al. Source: J. Chemical Society, Perkin Transactions 2: Physical organic Chemistry Year: 1972-1999 (1977) Volume: 12 Pages: 1545-8
		A Carbon-Centered Radical Unreactive Toward Oxygen: Unusual Radical Stabilization by a Lactone Ring Author(s): Scaiano, J.C. et al. Source: Organic Letters Year: 2000 Volume: 2 Number: 7 Pages: 899-901
		Greatly attenuated reactivity of nitrile-derived carbon-centered radicals toward oxygen Author(s): Font-Sanchis, E. et al. Source: Chem. Comm., Year: 2002 Pages: 1576-1577
		Generation and Reactivity toward Oxygen of Carbon-Centered Radicals Containing Indane, Indene, and Fluorenyl Moieties Author(s): Font-Sanchis, E. et al. Source: J. Org. Chem. Year: 2003 Volume: 68 Number: 8 Pages: 3199-3204
		Electrochemical rupture of a single C-C bond in bis(2-phenyl-1,3-indandiones) Author(s): J. Stradins et al. Source: Chemical Abstracts Year: 1966 Volume: 64 Abstract Number: 12524f-h - 12525a-b
		Lactone-Derived Carbon-Centered Radicals: Formation and Reactivity with Oxygen Author(s): Bejan, E. V. et al. Source: Organic Letters. Year: 2001 Volume: 3 Number: 25 Pages: 4059-4062

		Reactivity toward Oxygen of Isobenzofuranyl Radicals: Effect of Nitro Group Substitution Author(s): Font-Sanchis, E. et al. Source: Organic Letters Year: 2003 Volume: 5 Number: 9 Pages: 1515-1518
		A New Method to Study Antioxidant Capability: Hydrogen Transfer from Phenols to a Prefluorescent Nitroxide Author(s): Aliaga, C. et al. Source: Organic Letters Year: 2003 Volume: 5 Number: 22 Pages: 4145-4148
		Bond Dissociation Energies for Radical Dimers Derived from Highly Stabilized Carbon-Centered Radicals Author(s): Frenette M. et al. Source: Organic Letters Year: 2004 Volume: 6 Number: 15 Pages: 2579-2582
		A Major Breakthrough in Polymer Stabilization - High Performance Melt Processing Stabilizers for Polyolefins Author(s): Ciba Specialty Chemicals Source: Year: 1998 Pages: 1-15, 48-56, 60-63

Examiner	Date considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	